

50X1-HUM

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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COUNTRY	Poland	REPORT		50X1-HUM
SUBJECT	Quantities of Ores Required and Contracted for by the Polish Foundry Industry	DATE DISTR.	11 December 1953	
		NO. OF PAGES	3	
DATE OF INFO.		REQUIREMENT NO.	RD	50X1-HUM
PLACE ACQUIRED		REFERENCES		

THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

50X1-HUM

The following figures given in tons should be read according to the following key:

1st figure: figures from the Central Administration for Supply for the Foundries.

2nd figure: figures from the State Economic Planning Commission.

3rd figure: approved import plan.

4th figure: quantities contracted for in 1953.

Krivoi Rog ores:	1,900,000	1,900,000	1,900,000	1,900,000	
			(contract not yet signed)		
furnace ores:	390,000	390,000	380,000	396,000	
steel ores:	150,000	150,000	200,000	205,000	50X1-HUM
concentrates:	70,000	70,000	80,000	80,000	
ores:	100,000	100,000	100,000	77,000	
ores:	50,000	50,000	50,000	25,000	
			(contracting not sure)		
Chinese ores:	100,000	100,000	150,000	150,000	
		(of which 8,000 tons were delivered in 1952)			
ores:	80,000	80,000	80,000	50,000	
		(contract for the whole thing not yet signed)			
ores-concentrates	100,000	100,000	100,000	150,000	50X1-HUM
Bulgarian ores:	-	-	-	10,000 (Up to	
				July 1953 a contract for 2,000 hematite had been signed.	
				There remain 8,000 tons magnetite.)	
<u>Total iron ores:</u>	2,940,000	2,940,000	3,040,000	3,043,000	

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50X1-HUM

- 2 -

Fe-Mo:	508	347	356	233	
	(Of which in 1952 48 tons was "poslizg". 145 tons from USSR, increased by 35 tons. 40 tons from possibly to be increased by 20 tons).				50X1-HUM
Fe-Ti:	216	132	130	120	
			(to be increased by 17 tons)		
Fe-W:	502	328	308	100	(to be increased by 25 tons)
Fe-Cr (Carbon content 0 to 0.1%)	411	-	-	16	
Fe-Cr (Carbon content 0.1 - 1%)	1,036	-	-	-	
Vantit pig iron	-	-	1,000	1,000	
Swedish pig iron	-	-	500	500	
Chrome ore:	19,000	19,000	19,000	19,000	
Molybdenum ore:	-	-	200	150	
Wolfram ore:	2,660	1,000	1,000	1,300	
Manganese ore:	183,000	160,000	160,000	196,000	(of which 2,900 was "poslizg")
Wolfram carbon (Weglik wolframu)	37	-	26	26	
Double wolfram & titan carbon (Podwojny weglik wolframi i tytanu)	7	-	5	1	
Micaceous iron ore	69	-	37	60	
Rutile	795	-	800	1,100	
Hausmannite	14	-	8	20	
Cellite	27	-	25	25	
Magnetite	388	-	317	317	
Muscovite	122	-	110	110	
Bauxite	18,385	-	15,000	15,000	
Fluorite	14,725	-	14,000	14,000	
Fireproof products	-	-	9,880	2,040	

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50X1-HUM

- 3 -

Silicious earth products	-	-	19,850	16,600
Magnesite products	-	-	12,700	9,060
			(Plus 2,000 tons of National Reserve)	
Magnesite products (chemisch gebunden)	-	-	2,000	2,000
Special magnesite products	-	-	1,550	1,495
Chromium magnesite products	-	-	2,260	2,150
Chromium magnesite products (chemisch gebunden)	-	-	300	300
Roasted magnesite	-	-	10,125	10,125

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